

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	215	gsk3 and antisense	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/04/18 09:27
L2	53	gsk3 and sirna	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/04/18 09:26
L3	0	gsk3.ti. and antisense	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/04/18 09:27
L4	33	gsk3.clm. and antisense	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/04/18 09:29
L5	4	gsk3.clm. and antisense.clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/04/18 09:27
L6	0	gsk3.clm. and antisense.ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/04/18 09:29
L7	2	gsk3 and antisense.ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/04/18 09:32
L8	2	"5837853".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/04/18 09:34
L9	4	calcineurin adj agonist	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/04/18 09:40

## EAST Search History

L10	11	calcineurin adj activators	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/04/18 09:41
L11	31	calcineurin adj expression	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/04/18 09:41
S1	4	calcineuron	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/04/18 09:26
S2	3	S1 and neuron	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/04/17 15:31
S3	1	S2 and axonal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/04/17 15:30
S4	2	calcineuron with activation	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/04/17 15:33
S5	1944	calcineurin	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/04/17 15:33
S6	333	calcineurin with activation	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/04/17 15:33
S7	25	S6 and axonal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/04/17 15:33
S8	3	S7 and calcineurin.clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/04/17 15:36

## EAST Search History

S9	122	calcineurin.clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/04/17 15:37
S10	5	S9 and neuron.clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/04/17 15:36
S11	103	calcineurin.ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/04/17 15:37

Connecting via Winsock to STN

Welcome to STN International! Enter x:x

LOGINID:SSSPTALVW1635

PASSWORD:

TERMINAL (ENTER 1, 2, 3, OR ?):2

\* \* \* \* \* Welcome to STN International \* \* \* \* \*

NEWS	1		Web Page URLs for STN Seminar Schedule - N. America
NEWS	2		"Ask CAS" for self-help around the clock
NEWS	3	DEC 23	New IPC8 SEARCH, DISPLAY, and SELECT fields in USPATFULL/ USPAT2
NEWS	4	JAN 13	IPC 8 searching in IFIPAT, IFIUDB, and IFICDB
NEWS	5	JAN 13	New IPC 8 SEARCH, DISPLAY, and SELECT enhancements added to INPADOC
NEWS	6	JAN 17	Pre-1988 INPI data added to MARPAT
NEWS	7	JAN 17	IPC 8 in the WPI family of databases including WPIFV
NEWS	8	JAN 30	Saved answer limit increased
NEWS	9	FEB 21	STN AnaVist, Version 1.1, lets you share your STN AnaVist visualization results
NEWS	10	FEB 22	The IPC thesaurus added to additional patent databases on STN
NEWS	11	FEB 22	Updates in EPFULL; IPC 8 enhancements added
NEWS	12	FEB 27	New STN AnaVist pricing effective March 1, 2006
NEWS	13	FEB 28	MEDLINE/LMEDLINE reload improves functionality
NEWS	14	FEB 28	TOXCENTER reloaded with enhancements
NEWS	15	FEB 28	REGISTRY/ZREGISTRY enhanced with more experimental spectral property data
NEWS	16	MAR 01	INSPEC reloaded and enhanced
NEWS	17	MAR 03	Updates in PATDPA; addition of IPC 8 data without attributes
NEWS	18	MAR 08	X.25 communication option no longer available after June 2006
NEWS	19	MAR 22	EMBASE is now updated on a daily basis
NEWS	20	APR 03	New IPC 8 fields and IPC thesaurus added to PATDPAFULL
NEWS	21	APR 03	Bibliographic data updates resume; new IPC 8 fields and IPC thesaurus added in PCTFULL
NEWS	22	APR 04	STN AnaVist \$500 visualization usage credit offered
NEWS	23	APR 12	LINSPEC, learning database for INSPEC, reloaded and enhanced
NEWS	24	APR 12	Improved structure highlighting in FQHIT and QHIT display in MARPAT
NEWS	25	APR 12	Derwent World Patents Index to be reloaded and enhanced during second quarter; strategies may be affected
NEWS EXPRESS			FEBRUARY 15 CURRENT VERSION FOR WINDOWS IS V8.01a, CURRENT MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP), AND CURRENT DISCOVER FILE IS DATED 19 DECEMBER 2005. V8.0 AND V8.01 USERS CAN OBTAIN THE UPGRADE TO V8.01a AT <a href="http://download.cas.org/express/v8.0-Discover/">http://download.cas.org/express/v8.0-Discover/</a>
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\* \* \* \* \* STN Columbus \* \* \* \* \*

FILE 'HOME' ENTERED AT 09:58:10 ON 18 APR 2006

=> e crabtree gerald r/au

THIS COMMAND NOT AVAILABLE IN THE CURRENT FILE

The EXPAND command is used to look at the index in a file which has an index. This file does not have an index.

=> file embase medline caplus biosis meetings

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

0.21

0.21

FILE 'EMBASE' ENTERED AT 09:58:46 ON 18 APR 2006

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FILE 'MEDLINE' ENTERED AT 09:58:46 ON 18 APR 2006

FILE 'CAPLUS' ENTERED AT 09:58:46 ON 18 APR 2006

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PLEASE SEE "HELP USAGETERMS" FOR DETAILS.

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FILE 'AQUASCI' ENTERED AT 09:58:46 ON 18 APR 2006

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FILE 'BIOTECHNO' ENTERED AT 09:58:46 ON 18 APR 2006

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FILE 'CONF' ENTERED AT 09:58:46 ON 18 APR 2006

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FILE 'HEALSAFE' ENTERED AT 09:58:46 ON 18 APR 2006

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FILE 'IMSDRUGCONF' ENTERED AT 09:58:46 ON 18 APR 2006

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FILE 'PASCAL' ENTERED AT 09:58:46 ON 18 APR 2006  
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COPYRIGHT (C) 2006 Cambridge Scientific Abstracts (CSA)

FILE 'SOLIDSTATE' ENTERED AT 09:58:46 ON 18 APR 2006  
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```
=> e crabtree gerald r/au
'AU' IS NOT A VALID EXPAND FIELD CODE FOR FILE 'IMSDRUGCONF'
'AU' IS NOT A VALID EXPAND FIELD CODE FOR FILE 'CONF'
E1          120      CRABTREE GEORGE W/AU
E2           13      CRABTREE GERALD/AU
E3          383 --> CRABTREE GERALD R/AU
E4           22      CRABTREE GERALD W/AU
E5           1       CRABTREE GERTRUDE S/AU
E6           11      CRABTREE GILES M/AU
E7           1       CRABTREE GLEN/AU
E8           2       CRABTREE GLENN/AU
E9           2       CRABTREE GLENN D/AU
E10          1       CRABTREE GM/AU
E11          2       CRABTREE GOODNOUGH S K/AU
E12          1       CRABTREE GRACE YVONNE/AU
The indicated field code is not available for EXPAND in this
file. To see a list of valid EXPAND field codes, enter HELP
SFIELDS at an arrow prompt (=>).
```

```
=> s e2 or e3
'AU' IS NOT A VALID FIELD CODE
'AU' IS NOT A VALID FIELD CODE
L1          396 "CRABTREE GERALD"/AU OR "CRABTREE GERALD R"/AU
```

```
=> s l1 and calcineurin
L2          105 L1 AND CALCINEURIN
```

```
=> s l2 and neuron
L3           3 L2 AND NEURON
```

```
=> s l2 and neurons
L4           6 L2 AND NEURONS
```

```
=> set plurals full
'FULL' IS NOT A VALID SET VALUE
The SET parameter PLURALS can be set to values 'ON' or 'OFF'. For
more information enter, "HELP SET PLURALS" at an arrow prompt (=>).
```

=> s plurals  
'PLURALS' IS NOT VALID HERE  
PLURALS can be set to values 'ON' or 'OFF'. For more information  
enter "HELP SET PLURALS" at an arrow prompt (=>).

=> help set plurals  
The SET PLURALS command is used to specify whether the plurals of  
search terms should be added automatically in the SEARCH and QUERY  
commands in English language databases.

When you SET PLURALS ON, plurals are generated for all terms searched  
in the Basic Index, or in the specific fields that comprise the Basic  
Index, provided that the terms do not contain any truncation symbols.  
Regular plurals are added algorithmically and irregular plurals are  
added based on a dictionary search. A separate posting line appears  
if any occurrences of the plural terms are found.

The default for SET PLURALS is OFF. To include plurals for all SEARCH  
and QUERY commands in your session, enter SET PLURALS ON at an arrow  
prompt (=>). To retain the ON setting beyond the current session,  
enter SET PLURALS ON PERM.

Examples:

```
=> SET PLURALS ON
SET COMMAND COMPLETED

=> QUE ALDEHYDE OR KETONE
      ALDEHYDE
      (ALDEHYDE OR ALDEHYDES)
      KETONE
      (KETONE OR KETONES)
L1  QUE ALDEHYDE OR KETONE

=> S WOMAN/TI
      189 WOMAN/TI
      1 WOMANS/TI
      6921 WOMEN/TI
L2  7107 WOMAN/TI
      ((WOMAN OR WOMANS OR WOMEN)/TI)
```

You can also request the addition of plurals for a single search or  
query command. Simply add PLURALS=ON to the command line.

Examples:

```
=> SET PLURALS OFF
SET COMMAND COMPLETED

=> QUE DOG PLU=ON
L3  QUE DOG
      (DOG OR DOGS)

=> S PONY PLU=ON
      565 PONY
      546 PONIES
L4  768 PONY
      (PONY OR PONIES)
```

There are no search term charges for the plural terms created in files  
with search term charges.

To see the PLURALS setting for your login id, enter DISPLAY SET  
PLURALS at an arrow prompt.

=> set plurals on  
SET COMMAND COMPLETED

=> d his

(FILE 'HOME' ENTERED AT 09:58:10 ON 18 APR 2006)

FILE 'EMBASE, MEDLINE, CAPLUS, BIOSIS, IMOBILITY, AGRICOLA, AQUASCI,  
BIOTECHNO, COMPENDEX, COMPUAB, CONF, CONFSCI, ELCOM, HEALSAFE,  
IMSDRUGCONF, LIFESCI, OCEAN, PAPERCHEM2, PASCAL, POLLUAB, SOLIDSTATE'  
ENTERED AT 09:58:46 ON 18 APR 2006

E CRABTREE GERALD R/AU

L1 396 S E2 OR E3  
L2 105 S L1 AND CALCINEURIN  
L3 3 S L2 AND NEURON  
L4 6 S L2 AND NEURONS  
SET PLURALS ON

=> d ti so au py l4 1-6

L4 ANSWER 1 OF 6 MEDLINE on STN  
TI Neurotrophins and netrins require **calcineurin**/NFAT signaling to  
stimulate outgrowth of embryonic axons.  
SO Cell, (2003 May 30) Vol. 113, No. 5, pp. 657-70.  
Journal code: 0413066. ISSN: 0092-8674.  
AU Graef Isabella A; Wang Fan; Charron Frederic; Chen Lei; Neilson Joel;  
Tessier-Lavigne Marc; **Crabtree Gerald R**  
PY 2003

L4 ANSWER 2 OF 6 CAPLUS COPYRIGHT 2006 ACS on STN  
TI Neurotrophins and netrins require **calcineurin**/NFAT signaling to  
stimulate outgrowth of embryonic axons  
SO Cell (Cambridge, MA, United States) (2003), 113(5), 657-670  
CODEN: CELLB5; ISSN: 0092-8674  
AU Graef, Isabella A.; Wang, Fan; Charron, Frederic; Chen, Lei; Neilson,  
Joel; Tessier-Lavigne, Marc; **Crabtree, Gerald R.**  
PY 2003

L4 ANSWER 3 OF 6 CAPLUS COPYRIGHT 2006 ACS on STN  
TI L-type calcium channels and GSK-3 regulate the activity of NF-ATc4 in  
hippocampal **neurons**  
SO Nature (London) (1999), 401(6754), 703-708  
CODEN: NATUAS; ISSN: 0028-0836  
AU Graef, Isabella A.; Mermelstein, Paul G.; Stankunas, Kryn; Neilson, Joel  
R.; Deisseroth, Karl; Tsien, Richard W.; **Crabtree, Gerald R.**  
PY 1999

L4 ANSWER 4 OF 6 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN  
TI Neurotrophins and netrins require **calcineurin**/NFAT signaling to  
stimulate outgrowth of embryonic axons.  
SO Cell, (May 30 2003) Vol. 113, No. 5, pp. 657-670. print.  
CODEN: CELLB5. ISSN: 0092-8674.  
AU Graef, Isabella A.; Wang, Fan; Charron, Frederic; Chen, Lei; Neilson,  
Joel; Tessier-Lavigne, Marc; **Crabtree, Gerald R.** [Reprint  
Author]  
PY 2003

L4 ANSWER 5 OF 6 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN  
TI Calcium, **calcineurin**, and the control of transcription.  
SO Journal of Biological Chemistry, (January 26, 2001) Vol. 276, No. 4, pp.  
2313-2316. print.  
CODEN: JBCHA3. ISSN: 0021-9258.  
AU **Crabtree, Gerald R.** [Reprint author]  
PY 2001



L4 ANSWER 6 OF 6 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN  
 TI L-type calcium channels and GSK-3 regulate the activity of NF-ATc4 in  
 hippocampal **neurons**.  
 SO Nature (London), (Oct. 14, 1999) Vol. 401, No. 6754, pp. 703-708. print.  
 CODEN: NATUAS. ISSN: 0028-0836.  
 AU Graef, Isabella A.; Mermelstein, Paul G.; Stankunas, Kryn; Neilson, Joel  
 R.; Deisseroth, Karl; Tsien, Richard W.; **Crabtree, Gerald R.**  
 [Reprint author]  
 PY 1999

=> s calcineurin  
 L5 25751 CALCINEURIN

=> s 15 and activation  
 L6 7736 L5 AND ACTIVATION

=> s 16 and neuron  
 L7 778 L6 AND NEURON

=> s 17 and (axon or axonal)  
 L8 35 L7 AND (AXON OR AXONAL)

=> dupr rem 18  
 DUPR IS NOT A RECOGNIZED COMMAND  
 The previous command name entered was not recognized by the system.  
 For a list of commands available to you in the current file, enter  
 "HELP COMMANDS" at an arrow prompt (=>).

=> dup rem 18  
 DUPLICATE IS NOT AVAILABLE IN 'CONF, IMSDRUGCONF'.  
 ANSWERS FROM THESE FILES WILL BE CONSIDERED UNIQUE  
 PROCESSING COMPLETED FOR L8  
 L9 16 DUP REM L8 (19 DUPLICATES REMOVED)

=> s 19 not py>2003  
 '2003' NOT A VALID FIELD CODE  
 '2003' NOT A VALID FIELD CODE  
 19 FILES SEARCHED...  
 L10 9 L9 NOT PY>2003

=> d ti so au py 1-9

L10 ANSWER 1 OF 9 EMBASE COPYRIGHT (c) 2006 Elsevier B.V. All rights  
 reserved on STN  
 TI Neurotrophins and netrins require **calcineurin**/NFAT signaling to  
 stimulate outgrowth of embryonic **axons**.  
 SO Cell, (30 May 2003) Vol. 113, No. 5, pp. 657-670. .  
 Refs: 53  
 ISSN: 0092-8674 CODEN: CELLB5  
 AU Graef I.A.; Wang F.; Charron F.; Chen L.; Neilson J.; Tessier-Lavigne M.;  
 Crabtree G.R.  
 PY 2003

L10 ANSWER 2 OF 9 EMBASE COPYRIGHT (c) 2006 Elsevier B.V. All rights  
 reserved on STN  
 TI Regulation of **calcineurin** by growth cone calcium waves controls  
 neurite extension.  
 SO Journal of Neuroscience, (1 Jan 2000) Vol. 20, No. 1, pp. 315-325. .  
 Refs: 76  
 ISSN: 0270-6474 CODEN: JNRSDS  
 AU Lautermilch N.J.; Spitzer N.C.  
 PY 2000

L10 ANSWER 3 OF 9 MEDLINE on STN

TI Neuromodulin (GAP-43) can regulate a calmodulin-dependent target in vitro.  
SO Biochemistry, (1994 May 10) Vol. 33, No. 18, pp. 5653-60. ✓  
Journal code: 0370623. ISSN: 0006-2960.  
AU Slemmon J R; Martzen M R  
PY 1994

L10 ANSWER 4 OF 9 CAPLUS COPYRIGHT 2006 ACS on STN  
TI Global and local regulation of neuronal differentiation by calcium transients  
SO Lecture Notes in Physics (2003), 623(Understanding Calcium Dynamics), 67-83  
CODEN: LNPHA4; ISSN: 0075-8450  
AU Spitzer, Nicholas C.  
PY 2003

L10 ANSWER 5 OF 9 CAPLUS COPYRIGHT 2006 ACS on STN  
TI Dual regulation of LIM kinase 1 expression by cyclic AMP and calcium determines cofilin phosphorylation states during neuritogenesis in NG108-15 cells  
SO Brain Research (2003), 985(1), 43-55  
CODEN: BRREAP; ISSN: 0006-8993  
AU Tojima, Takuro; Takahashi, Masayuki; Ito, Etsuro  
PY 2003

L10 ANSWER 6 OF 9 CAPLUS COPYRIGHT 2006 ACS on STN  
TI A study of the effects of diffuse brain injury on reactive axonal and neuronal somatic responses  
SO (2002) 242 pp. Avail.: UMI, Order No. DA3072573  
From: Diss. Abstr. Int., B 2003, 63(11), 5092  
AU Singleton, Richard Harold  
PY 2002

L10 ANSWER 7 OF 9 CAPLUS COPYRIGHT 2006 ACS on STN  
TI Endocrine disruptor screening using DNA chips of endocrine disruptor-responsive genes  
SO Jpn. Kokai Tokkyo Koho, 386 pp.  
CODEN: JKXXAF  
IN Kondo, Akihiro; Takeda, Takeshi; Mizutani, Shigetoshi; Tsujimoto, Yoshimasa; Takashima, Ryokichi; Enoki, Yuki; Kato, Ikunoshin  
PY 2002

L10 ANSWER 8 OF 9 CAPLUS COPYRIGHT 2006 ACS on STN  
TI Neuroprotective immunophilin-ligand mechanism following cerebral ischemia and nerve fiber injury  
SO Immunophilins in the Brain: FKBP Ligands: Novel Strategies for the Treatment of Neurodegenerative Disorders, [Proceedings from the Conference on Neuroimmunophilins], 1st, Schlangenbad, Germany, July 9-11, 1999 (2000), Meeting Date 1999, 129-146. Editor(s): Gold, Bruce G.; Fischer, Gunter; Herdegen, Thomas. Publisher: Prous Science, Barcelona, Spain.  
CODEN: 69CEO5; ISBN: 84-8124-165-2  
AU Brecht, Stephan; Schwarze, Katja; Mielke, Kirsten; Winter, Christine; Christner, Claudia; Fischer, Gunter; Herdegen, Thomas  
PY 2000

L10 ANSWER 9 OF 9 CAPLUS COPYRIGHT 2006 ACS on STN  
TI Neuronal survival activity of S100β is enhanced by calcineurin inhibitors and requires activation of NF-κB ✓  
SO FASEB Journal (1999), 13(12), 1611-1620  
CODEN: FAJOEC; ISSN: 0892-6638  
AU Alexanian, Arshak R.; Bamburg, James R.  
PY 1999

=> d his

(FILE 'HOME' ENTERED AT 09:58:10 ON 18 APR 2006)

FILE 'EMBASE, MEDLINE, CAPLUS, BIOSIS, IMOBILITY, AGRICOLA, AQUASCI,  
BIOTECHNO, COMPENDEX, COMPUAB, CONF, CONFSCI, ELCOM, HEALSAFE,  
IMSDRUGCONF, LIFESCI, OCEAN, PAPERCHEM2, PASCAL, POLLUAB, SOLIDSTATE'  
ENTERED AT 09:58:46 ON 18 APR 2006

E CRABTREE GERALD R/AU

L1 396 S E2 OR E3  
L2 105 S L1 AND CALCINEURIN  
L3 3 S L2 AND NEURON  
L4 6 S L2 AND NEURONS  
SET PLURALS ON  
L5 25751 S CALCINEURIN  
L6 7736 S L5 AND ACTIVATION  
L7 778 S L6 AND NEURON  
L8 35 S L7 AND (AXON OR AXONAL)  
L9 16 DUP REM L8 (19 DUPLICATES REMOVED)  
L10 9 S L9 NOT PY>2003

=> log y

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

62.88

63.09

STN INTERNATIONAL LOGOFF AT 10:06:17 ON 18 APR 2006